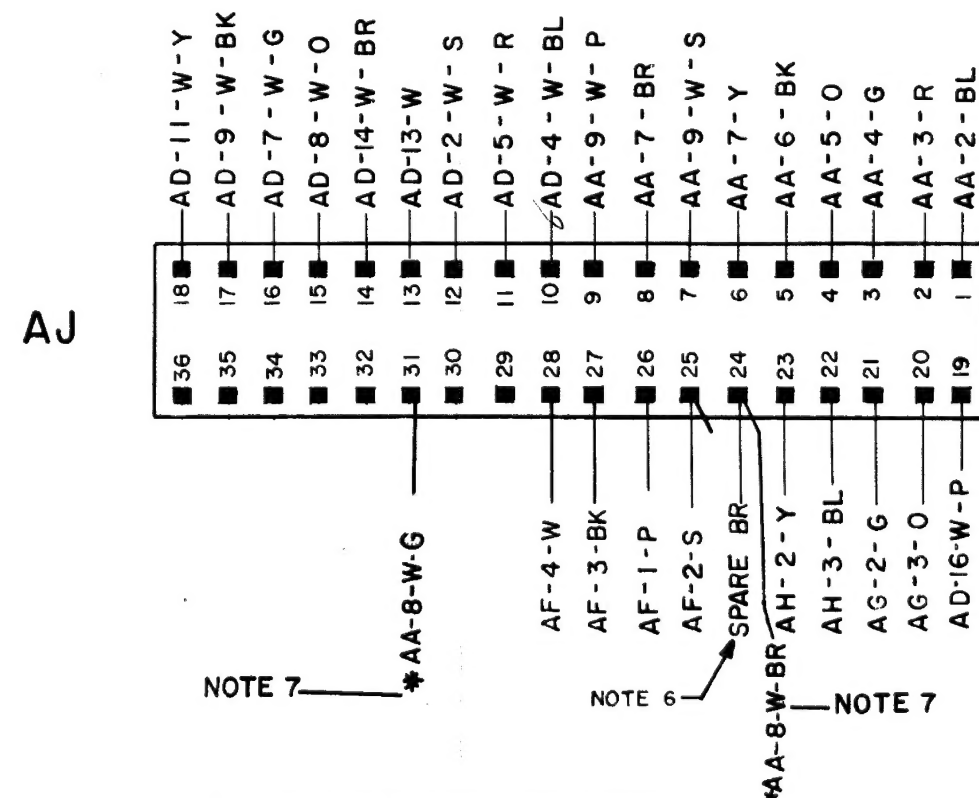
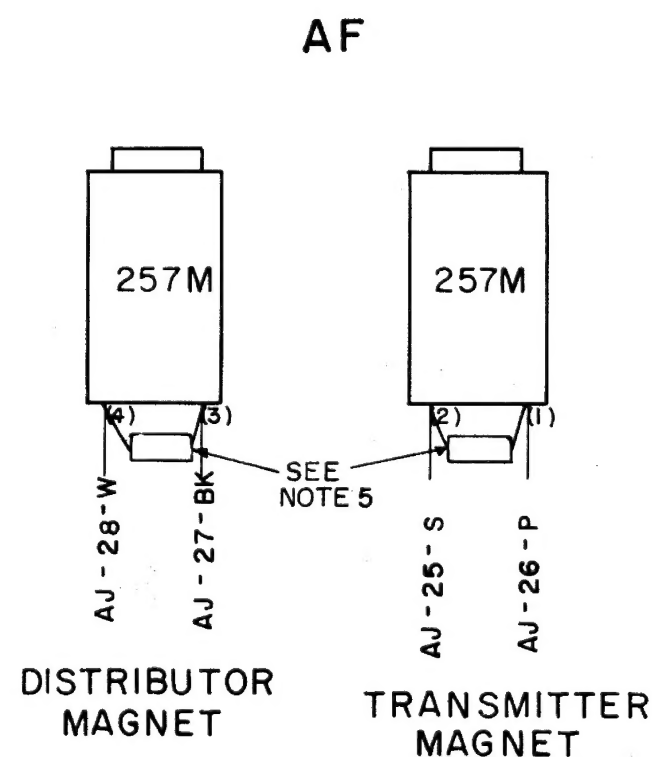
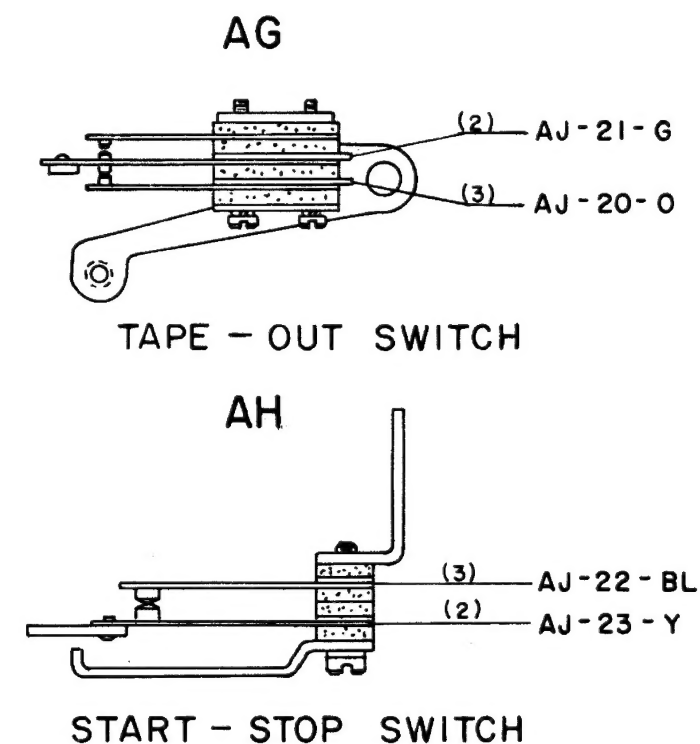
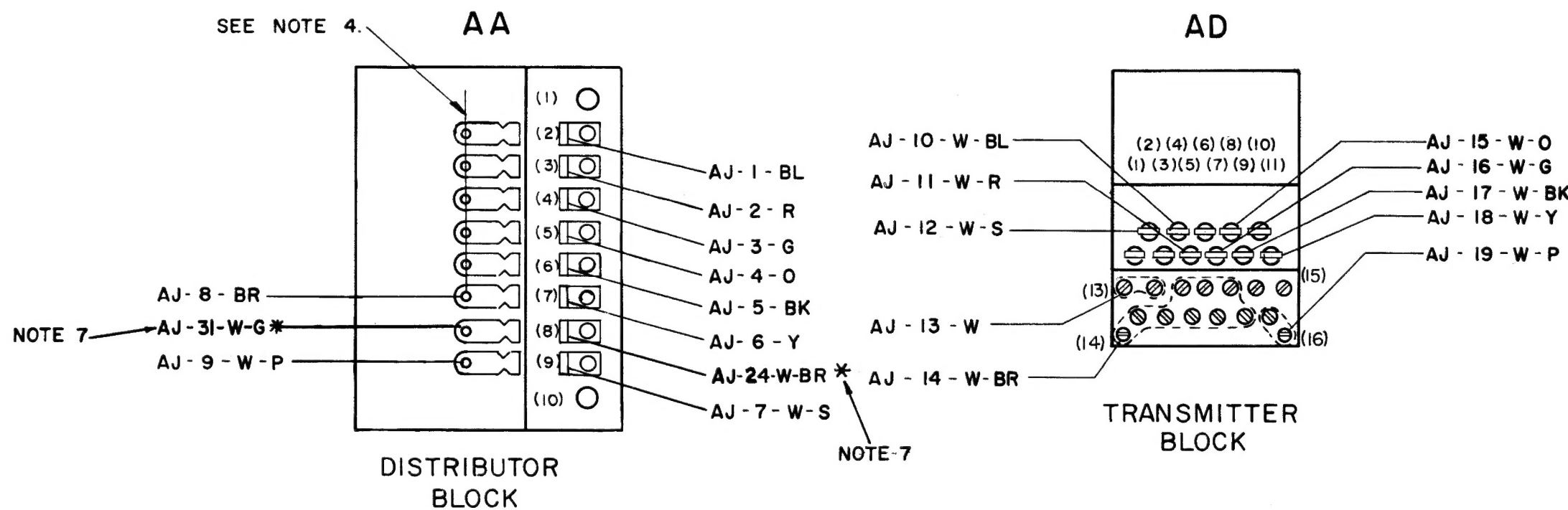


NO	NOTES																														
1	<p>WIRING LEGEND</p> <div><p>DISTANT TERMINAL AREA DISTANT TERMINAL DESIGNATED AA-1-W WIRE COLOR</p></div>																														
2	<p>COLOR CODE</p> <table><tr><td>BK - BLACK</td><td>W-S - WHITE</td><td>SLATE</td></tr><tr><td>BL - BLUE</td><td>W-BL</td><td>WHITE BLUE</td></tr><tr><td>BR - BROWN</td><td>W-BR</td><td>WHITE BROWN</td></tr><tr><td>G - GREEN</td><td>W-O</td><td>WHITE ORANGE</td></tr><tr><td>O - ORANGE</td><td>W-R</td><td>WHITE RED</td></tr><tr><td>R - RED</td><td>W-P</td><td>WHITE PURPLE</td></tr><tr><td>Y - YELLOW</td><td>W-Y</td><td>WHITE YELLOW</td></tr><tr><td>W - WHITE</td><td>W-BK</td><td>WHITE BLACK</td></tr><tr><td>S - SLATE</td><td>W G</td><td>WHITE GREEN</td></tr><tr><td>P - PURPLE</td><td></td><td></td></tr></table>	BK - BLACK	W-S - WHITE	SLATE	BL - BLUE	W-BL	WHITE BLUE	BR - BROWN	W-BR	WHITE BROWN	G - GREEN	W-O	WHITE ORANGE	O - ORANGE	W-R	WHITE RED	R - RED	W-P	WHITE PURPLE	Y - YELLOW	W-Y	WHITE YELLOW	W - WHITE	W-BK	WHITE BLACK	S - SLATE	W G	WHITE GREEN	P - PURPLE		
BK - BLACK	W-S - WHITE	SLATE																													
BL - BLUE	W-BL	WHITE BLUE																													
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R - RED	W-P	WHITE PURPLE																													
Y - YELLOW	W-Y	WHITE YELLOW																													
W - WHITE	W-BK	WHITE BLACK																													
S - SLATE	W G	WHITE GREEN																													
P - PURPLE																															
3	CONNECTOR VIEWED FROM SOLDER TERMINAL END.																														
4	STRAP WITH #18 GAUGE WIRE AS INDICATED																														
5	ONE NETWORK 165027 IS WIRED TO THE DISTRIBUTOR MAGNET ON THE LBXD-6,23. TWO NETWORKS 165027, ONE WIRED TO THE DISTRIBUTOR MAGNET AND ONE TO THE XTR MAGNET, ARE USED ON THE LBXD-7,19,29																														
6.	TERMINALS AJ24 AND AJ31 USED ON LBXD7 FOR DISTRIBUTOR AUXILIARY B CONTACT BY 178957 MODIFICATION KIT.																														
7.	ASTERISK (*) INDICATES 178958 CABLE ASSEMBLY. UNSOLDER THE SPARE BROWN WIRE OF 161349 CABLE FROM TERMINAL 24 OF CONNECTOR AJ ON LBXD 29. INSERT THE UNSOLDERED BROWN WIRE INTO THE TUBING OF THE 178958 CABLE																														
8	ASSOCIATED CABLES : 161349-LBXD 6,7,19,23,29, 178958-LBXD 29																														



RTTY ELECTRONICS  
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3536WD		
ISSUE	DATE	AUTH. NO.
1	4-1-58	28-10893
2	5-12-59	28-11150
3	6-19-59	28-11150-1
4	7-31-61	70310
5	2-28-62	72599
6	4-2-62	72995
7	3-18-65	86581
8	4-1-65	86580
9	8-18-65	87498
10	10-13-65	88989

ACTUAL WIRING DIAGRAM FOR LBXD 6, 7, 19, 23, 29	
LBXD = 286	
DATE: 4-23-58	P.D. FILE NO 3-64/50154
DRAWN C.D.S. CHKD. J.K.	ENG'D. W.F.K. APP'D. G.W.K.
TELETYPE CORPORATION	
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